

Vertical Lifting Clamp for Steel Plates

This vertical lifting clamp is designed for lifting and transporting steel plates in a vertical orientation. It features a spring-loaded locking mechanism for a secure grip.



ADDITIONAL IMAGES



Product Overview

Professional Vertical Lifting Clamp

This vertical lifting clamp is engineered for the secure transport and handling of steel plates in industrial settings such as construction, shipbuilding, and manufacturing. Featuring a robust, high-strength alloy steel body with integral die forging, it offers exceptional bearing capacity and durability. The design includes a spring-loaded locking mechanism and specialized toothed plates to ensure a safe, reliable grip during vertical lifting operations.

Key Features

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- Lightweight and portable design
- Integral die forging for high bearing capacity
- Spring-loaded locking mechanism for safety
- Special alloy steel toothed plates for enhanced grip
- High safety factor

Technical Specifications

Load Capacity

1 Ton

Capacity

5 Ton

Max Capacity

Jaw Opening Range

1mm - 20mm

Compliance & Certification

Certifications

CE • GS • TUV Rheinland